Search Date: 9/18/06

? show files;ds
File   15:ABI/Inform(R) 1971-2006/Sep 19
          (c) 2006 ProQuest Info&Learning
File   9:Business & Industry(R) Jul/1994-2006/Sep 18
          (c) 2006 The Gale Group
File 810:Business Wire 1986-1999/Feb 28
          (c) 1999 Business Wire
File 275:Gale Group Computer DB(TM) 1983-2006/Sep 18
          (c) 2006 The Gale Group
File 476:Financial Times Fulltext 1982-2006/Sep 20
          (c) 2006 Financial Times Ltd
File 610:Business Wire 1999-2006/Sep 19
          (c) 2006 Business Wire.
File 624:McGraw-Hill Publications 1985-2006/Sep 19
          (c) 2006 McGraw-Hill Co. Inc
File 636:Gale Group Newsletter DB(TM) 1987-2006/Sep 18
          (c) 2006 The Gale Group
File 621:Gale Group New Prod.Annou.(R) 1985-2006/Sep 18
          (c) 2006 The Gale Group
File 613:PR Newswire 1999-2006/Sep 19
          (c) 2006 PR Newswire Association Inc
File 813:PR Newswire 1987-1999/Apr 30
          (c) 1999 PR Newswire Association Inc
File   16:Gale Group PROMT(R) 1990-2006/Sep 18
          (c) 2006 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
          (c) 1999 The Gale Group
File 634:San Jose Mercury Jun 1985-2006/Sep 17
          (c) 2006 San Jose Mercury News
File 148:Gale Group Trade & Industry DB 1976-2006/Sep 19
          (c)2006 The Gale Group
File   20:Dialog Global Reporter 1997-2006/Sep 19
          (c) 2006 Dialog
File   35:Dissertation Abs Online 1861-2006/Aug
          (c) 2006 ProQuest Info&Learning
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
          (c) 2002 The Gale Group
File   65:Inside Conferences 1993-2006/Sep 19
          (c) 2006 BLDSC all rts. reserv.
File   2:INSPEC 1898-2006/Sep W2
          (c) 2006 Institution of Electrical Engineers
File 474:New York Times Abs 1969-2006/Sep 18
          (c) 2006 The New York Times
File 475:Wall Street Journal Abs 1973-2006/Sep 18
          (c) 2006 The New York Times
File   99:Wilson Appl. Sci & Tech Abs 1983-2006/Jul
          (c) 2006 The HW Wilson Co.
File 348:EUROPEAN PATENTS 1978-2006/ 200637
          (c) 2006 European Patent Office
File 349:PCT FULLTEXT 1979-2006/UB=20060914UT=20060907
          (c) 2006 WIPO/Thomson
File 347:JAPIO Dec 1976-2005/Dec(Updated 060404)
          (c) 2006 JPO & JAPIO

Set   Items   Description
S1   0   (LOAN (1W) ORIGINATION) (20N) (UNDERWRIT????? ? (5N) (DATA
                 OR INFORMATION)) (S) ((CENTRAL???? OR COMMON) (10N) (RECORDS -
                 OR DATABASE OR (DATA (1W)BASE)))
S2   62   (UNDERWRIT????? ? (5N) (DATA OR INFORMATION)) (S) (((CENTR-

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```
            AL???? OR COMMON) (10N) (RECORDS OR DATABASE OR (DATA (1W)BAS-
            E))))
S3        44   RD S2   (unique items)
S4        14   S3 AND PY<2001
S5         0   S4 (S) (LENDERS OR BANKS OR ENTITIES) (10N) BID? (S) (LOAN)
S6         0   S4 (S) (LENDERS OR BANKS OR ENTITIES) (10N) LOAN
S7         0   S4 (S) (LENDERS OR BANKS OR ENTITIES) (S) AUCTION
? t s4/3,k/1-14
```

 4/3,K/1   (Item 1 from file: 15)
DIALOG(R)File   15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

00729660 93-78881
System duplicates paper policy applications
Klett, Stephen P Jr
Computerworld v27n24 PP: 48 Jun 14, 1993
ISSN: 0010-4841 JRNL CODE: COW
WORD COUNT: 832

...TEXT: the mainframe via LU6.2.

The PCs serve two primary functions: build-support, which is *data*
entry and processing, and automated   ***underwriting*** . The Model 95 acts
as an application code repository and provides security functions and some
access to the 3090. The mainframe is used as a   ***central***   data
repository, feeding client data to the workstations and maintaining
   records   and tracking works in progress. It also connects with systems
outside of Lincoln such as...

 4/3,K/2   (Item 2 from file: 15)
DIALOG(R)File   15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

00667552 93-16773
Yes, spin-offs can be financed
Caplan, Joseph R
Secured Lender v49n1 PP: 6-10 Jan/Feb 1993
ISSN: 0888-255X JRNL CODE: SCL
WORD COUNT: 2726

...TEXT: Spin-off candidates will often need to modify or improve
accounting systems to generate financial *records* suitable for secured
lending needs. In cases where   ***centralized***   accounting is used, the
stand-alone company may need to find an entirely new general...

...implementation schedules. The computer costs may include new salaries
for the management of MRP systems,   ***data***   processing personnel, etc.

GENERAL *UNDERWRITING*

Based on a first look and additional basic analysis, a lender must decide
if resources...

 4/3,K/3   (Item 1 from file: 9)
DIALOG(R)File   9:Business & Industry(R)
(c) 2006 The Gale Group. All rts. reserv.

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01663726 Supplier Number: 24369806   (USE FORMAT 7 OR 9 FOR FULLTEXT)
Waking an Industry Giant
(Policy Management Systems Corp is changing from IBM mainframes to
  software-based technologies in order to be on the same road as clients)
Insurance Networking, p 17+
September 1998
DOCUMENT TYPE: Journal ISSN: 1097-5225 (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 2509

        (USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:
...also working with car dealers so when consumers finance a car, their
demographic and financial *information* can also be used for
underwriting car insurance by conducting a quick *database*
check.

The Internet is the best *common* ground for exchanging data, Gantt
says. New distribution channels that rely on e-commerce will...

4/3,K/4   (Item 2 from file: 9)
DIALOG(R)File   9:Business & Industry(R)
(c) 2006 The Gale Group. All rts. reserv.

01582929 Supplier Number: 24298557   (USE FORMAT 7 OR 9 FOR FULLTEXT)
FT Accredits Mortgage Professors
(FT Mortgage has 350,000 loans totaling over $30 bil in its servicing
  portfolio, with about 60% of its volume coming through 150 retail offices
  and 40% through 2,000 brokers)
Mortgage Marketplace, v 21, n 25, p 1+
June 22, 1998
DOCUMENT TYPE: Newsletter ISSN: 0744-3927 (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 690

        (USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:
...to a new point of sale system that will allow loan officers to access a
  centralized   ***database*** . Witherow said that will allow all of the
lender's originators, *underwriters* and servicers to draw
  information   from the same source.

"We'll get much easier access to customer information," he said...

 4/3,K/5   (Item 1 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

01440647   SUPPLIER NUMBER: 10656114   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Expert systems at home on the mainframe.
Lawrence, Andrew
IBM System User, v12, n4, p16(1)
April, 1991
ISSN: 0950-303X   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT; ABSTRACT

09661271

Search Date: 9/18/06

WORD COUNT: 878   LINE COUNT: 00071

...   capable of delivering both expertise and information to the
desktop. This would involve building a   ***central***   ***database***   of
underwriting information, a knowledge base of rules and
procedures, and a front-end delivery mechanism which non...

19910400

 4/3,K/6   (Item 2 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

01332121   SUPPLIER NUMBER: 08360870
Taking OS/2 benefits to bank. (Chevy Chase Bank develops sophisticated OS/2
  front end for host-based applications)(includes related article on expert
  systems)
Keefe, Patricia
Computerworld, v24, n17, p37(1)
April 23, 1990
ISSN: 0010-4841   LANGUAGE: ENGLISH   RECORD TYPE: ABSTRACT

...ABSTRACT: sophisticated OS/2 front end to its host-based applications
that lets loan officers and *underwriters* link to *data* on an
PS/2 Model 70 LAN server and IBM 3090 mainframe. The system, called...

...of verifying loan eligibility by incorporating links between OS/2
clients, servers, and a host   ***database***   . It was constructed using IBM
Common User Access rules, OS/2 Extended Edition, the Easel graphical
development tool, and the Presentation...

19900423

 4/3,K/7   (Item 3 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2006 The Gale Group. All rts. reserv.

01195762   SUPPLIER NUMBER: 05057206
Expert center gets off to a slow start. (Continental Insurance's
  Underwriting Room project) (connectivity section)
Pompili, Tony
PC Week, v4, n29, pC8(1)
July 21, 1987
ISSN: 0740-1604   LANGUAGE: ENGLISH   RECORD TYPE: ABSTRACT

ABSTRACT: Continental Insurance's Underwriting Room was intended to
provide its independent brokers and branch *underwriters* with an
  information   center dispensing expert advice on complex accounts. The
company admits that its plans for the...

...the Underwriting Room would encourage cooperation and coordination of
accounts by providing access to a *common data base* to
track past and present activity on quotes and policies. Getting
representatives interested in the...

19870721

09661271

Search Date: 9/18/06

4/3,K/8   (Item 1 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)

02287003   Supplier Number: 58678335 (USE FORMAT 7 FOR FULLTEXT)
BISYS(R) Partners with Insurance Central(R); Agreement Intended to
   Capitalize on Opportunities to Market Insurance Through Financial
   Institutions.
PR Newswire, p5440
Jan 19, 2000
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 742

...   is positioned to significantly reduce the time required for
application processing and policy issue. Insurance   ***Central*** 's turnkey,
direct marketing programs combine pioneering technology, *database*
analysis, *underwriting* uniformity, expedited *data* collection,
and superior service standards to deliver high results and increase bank
customer sales activity...
20000119

4/3,K/9   (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)

05359997   Supplier Number: 48152446 (USE FORMAT 7 FOR FULLTEXT)
Top 50 Bank Lenders Gain Slowly in Market Share
NATHAN, SARA
American Banker, p13
Dec 1, 1997
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 895

...   borrow from Wells Fargo in San Francisco," said Wells' Mr. James.
    He said credit scoring, *centralized underwriting*, and
data base marketing have helped the company bring down the cost
of making smaller loans.
    "Ten years...
19971201

4/3,K/10   (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)

01830482   Supplier Number: 42313021 (USE FORMAT 7 FOR FULLTEXT)
CASE, Modules Can Speed Software Development
National Underwriter Property & Casualty-Risk & Benefits Management, p14
August 26, 1991
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 753

...   as a package.
    One vendor provides applications such as underwriting, investments and

09661271

claims with a *centralized*, customer-oriented *database* that
shares   ***information***   throughout the applications.
     An *underwriter*, for example, can enter a change in a customer's
coverage in the underwriting module...
19910826

 4/3,K/11   (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2006 The Gale Group. All rts. reserv.

10308187   SUPPLIER NUMBER: 20885578   (USE FORMAT 7 OR 9 FOR FULL TEXT)
FT accredits mortgage professors. (FT Mortgage Co.'s launch of training
  program)
Mortgage Marketplace, v21, n25, p1(2)
June 22, 1998
ISSN: 0744-3927   LANGUAGE: English   RECORD TYPE: Fulltext
WORD COUNT: 754   LINE COUNT: 00063

...   access a centralized database. Witherow said that will allow all of
the lender's originators, *underwriters* and servicers to draw
  information   from the same source.
     "We'll get much easier access to customer information," he said...

19980622

 4/3,K/12   (Item 2 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2006 The Gale Group. All rts. reserv.

05461830   SUPPLIER NUMBER: 11298436   (USE FORMAT 7 OR 9 FOR FULL TEXT)
CASE, modules can speed software development. (computer-aided software
  engineering) (Special Report: Software Review)
Bruce, Chuck
National Underwriter Property & Casualty-Risk & Benefits Management, n34,
p14(2)
August 26, 1991
ISSN: 1042-6841   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT
WORD COUNT: 805   LINE COUNT: 00072

...   applications such as underwriting, investments and claims with a
centralized, customer-oriented database that shares *information*
throughout the applications.
     An *underwriter*, for example, can enter a change in a customer's
coverage in the underwriting module...

19910826

 4/3,K/13   (Item 3 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2006 The Gale Group. All rts. reserv.

05448901   SUPPLIER NUMBER: 11257490   (USE FORMAT 7 OR 9 FOR FULL TEXT)
CASE, modules can speed software development. (computer-aided software
  engineering) (Special Report: Software Development)
Bruce, Chuck
National Underwriter Life & Health-Financial Services Edition, n34, p12(2)

09661271

Search Date: 9/18/06

August 26, 1991
ISSN: 0893-8202   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT
WORD COUNT: 817   LINE COUNT: 00073

...   applications such as underwriting, investments and claims with a
centralized, customer-oriented database that shares *information*
throughout the applications.
        An *underwriter*, for example, can enter a change in a customer's
coverage in the underwriting module...

19910826

 4/3,K/14   (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.

00792403
SYSTEM AND METHOD FOR RISK TRANSFER AND DIVERSIFICATION THROUGH THE USE OF
    ASSURANCE ACCOUNTS
SYSTEM UND VERFAHREN FUR DEN TRANSFER UND DIE DIVERSIFIKATION DES RISIKOS
    DURCH DIE VERWENDUNG VON VERSICHERUNGSKONTEN
SYSTEME ET PROCEDE DE TRANSFERT ET DE DIVERSIFICATION DE RISQUE A L'AIDE DE
    COMPTES D'ASSURANCE
PATENT ASSIGNEE:
  King, Douglas L., (2177800), 2829 N.W. 159th Street, Edmond, OK 73013,
    (US), (Proprietor designated states: all)
  Barclay, Alasdair G., (2177810), The Boathouse, 6 Shaw Wood Road,
    Pembroke, Bermuda HM01, (BM), (Proprietor designated states: all)
  Wellman, Rockie C., (2177820), 727 Cedardale, Oklahoma City, OK 73127,
    (US), (Proprietor designated states: all)
INVENTOR:
  King, Douglas L., 2829 N.W. 159th Street, Edmond, OK 73013, (US)
  Barclay, Alasdair G., The Boathouse, 6 Shaw Wood Road, Pembroke, Bermuda
    HM01, (BM)
  Wellman, Rockie C., 727 Cedardale, Oklahoma City, OK 73127, (US)
LEGAL REPRESENTATIVE:
  LOUIS- POHLAU- LOHRENTZ (100394), Postfach 3055, 90014 Nurnberg, (DE)
PATENT (CC, No, Kind, Date): EP 803106 A1   971029 (Basic)
                             EP 803106 A1   981230
                             EP 803106 B1   030827
                             WO 96021903 960718
APPLICATION (CC, No, Date): EP 96902585 960111; WO 96US51   960111
PRIORITY (CC, No, Date): US 370060 950109
DESIGNATED STATES: CH; GB; IE; LI; LU
INTERNATIONAL PATENT CLASS (V7): G06F-017/60
NOTE:
  No A-document published by EPO
LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language   Update   Word Count
      CLAIMS B (English) 200335   4762
      CLAIMS B (German)   200335   4648
      CLAIMS B (French)   200335   5621
      SPEC B   (English) 200335   11708
Total word count - document A   0
Total word count - document B   26739
Total word count - documents A + B   26739

09661271

...CLAIMS the maximum monetary exposure on the risk and the duration
    thereof; wherein electronically transmitting prescribed
    information concerning a risk to a *underwriting*
    database router of the *central* processing unit, the
    database router forwarding a request containing said
    information to one or several remote computers out of...

...risk transferors through the entity to capital providers accepting the
    risk through the entity;
  the *central* processing unit containing a underwriting
    database router for receiving electronically transmitted
    prescribed information concerning a risk and forwarding a request
    containing...

...for quotation; and a underwriting database for analysis, generation and
    output of suggested programs to *underwriters* to whom the
    information may be transmitted or by whom accessed for a
    quotation;
  a risk acceptance subsystem, a...
? s s4 (s) (syndicat?????? (1w) loan?)
            14 S4
        668063 SYNDICAT??????
       3607689 LOAN?
    S8   0 S4 (S) (SYNDICAT?????? (1W) LOAN?)
?